

## **SELECTED REFERENCES, PREPARERS, INDEX**

## SELECTED REFERENCES

Air Resource Specialists, Inc.

- 1988a "Oregon Visibility Monitoring Network Data, 1987 Monitoring Season." Prepared in Portland, OR, for National Park Service, Pacific Northwest Region Department of Environmental Quality. CRLA-0613. Photographs.

Report contains air quality monitoring data for Oregon, including site prints and specifications, standard visual range, and analysis. Copy not complete, but contains data for Crater Lake National Park and region.

- 1988b "Visibility Monitoring and Data Analysis Report for Crater Lake National Park: Dutton Ridge." Report prepared for Crater Lake National Park. CRLA-0607. Slides.

Documentation for air quality monitoring program at Dutton Ridge, Crater Lake National Park; results and analysis of slides taken 3 times per day. (Also see CRLA-0608). Also contains slides for project from years 1987–1989. Geographic location: Crater Lake National Park, Dutton Ridge to Yamsey Mountain.

- 1989 "Visibility Monitoring Network Data Compilation for the State of Oregon, 1988 Monitoring Season: Crater Lake Excerpt." Report prepared for National Park Service, Pacific Northwest Region Department of Environmental Quality. CRLA-0612. Photographs.

Air quality standard visual range and analysis. Copy only has section on Crater Lake National Park and region.

Bacon, Charles R.

- 1996 Personal communication: electronic mail correspondence.
- 1987 "Mount Mazama and Crater Lake Caldera, Oregon." In *Centennial Guide* by Geological Society of America, 301–306.

Bacon, Charles R. and Marvin A. Lanphere.

- 1990 "The Geologic Setting of Crater Lake, Oregon." *Crater Lake: an Ecosystem Study*. San Francisco: American Association for the Advancement of Science.

Bergland, Eric O.

- 1985a "Archaeological Investigations at Mazama Campground and Lower Munson Valley: Crater Lake National Park, Oregon ." Prepared under contract for the National Park Service. On file at Pacific Northwest Region, Seattle, WA.
- 1985b "Informal Predictive Archaeological Survey in Crater Lake National Park, Oregon." Presented at First Annual Oregon Archaeological Conference, Portland, OR.

Brock, Mac

- 1995 Personal communication (telephone conversation, March) NPS employee, Crater lake National Park, OR.

Century West Engineering Corporation

- 1994 "Park Water System Study, Crater Lake National Park. Prepared for Denver Service Center, National Park Service.

Collier, Robert, Jack Dymond, James McManus, and John Lupton

- 1990 "Chemical and Physical Properties of the Water Column at Crater Lake, Oregon." *Crater Lake: An Ecosystem Study*. San Francisco: American Association for the Advancement of Science.

Drake, Ellen T., Gary L. Larson, Jack Dymond, and Robert Collier

- 1990 "Crater Lake: An Ecosystem Study." Prepared by Oregon State University, Corvallis. In *American Association for the Advancement of Science, Pacific Division*, 19–25.

Druitt, Timothy H., and Charles R. Bacon

- 1986 "Lithic Breccia and Ignimbrite Erupted During the Collapse of Crater Lake Caldera, Oregon." *Journal of Volcanology and Geothermal Research*. 29: 1–32.

Energy and Resource Consultants, Inc.

- 1988 *Air Quality in the National Parks: a Summary of Findings from the National Park Service Air Quality Research and Monitoring Program*. Denver, CO: Air Quality Division, National Park Service. Natural Resource Report 88-1. CRLA-0604.

This is a 90-page summary of findings from NPS air quality research and monitoring program is based on data collected through 1987. It contains data on particulate mass at the NPS monitoring site at Crater Lake National Park. Geographic location: Crater Lake and region.

Jones & Stokes Associates, Inc.

- 1993a "Rim Village, Munson Valley, Mazama Village, and Panhandle Study Areas at Crater Lake National Park: Threatened, Endangered, and Sensitive Animals." JSA 93–152. Prepared at Bellevue, WA for the Western Team Denver Service Center, National Park Service.
- 1993b "Rim Village, Munson Valley, Mazama Village, and Panhandle Study Areas at Crater Lake National Park: Vegetation and Special-Status Plant Species Report." JSA 93–152. Prepared at Bellevue, WA for the Western Team Denver Service Center, National Park Service.
- 1993c "Rim Village, Munson Valley, Mazama Village, and Panhandle Study Areas at Crater Lake National Park: Wetland Delineation Report." JSA 93-152. Prepared at Bellevue, WA for the Western Team Denver Service Center, National Park Service.

Kamata, Hiroki, Keiko Suzuki-Kamata, and Charles R. Bacon

- 1993 "Deformation of the Wineglass Welded Tuff and the Timing of Caldera Collapse at Crater Lake, Oregon." *Journal of Volcanology and Geothermal Research* 56:253–266.

Mairs, J., K. R. Winthrop, and R. H. Winthrop

- 1994 "Archaeological and Ethnological Studies of Southwest Oregon and Crater Lake National Park: An Overview and Assessment." 2 vols. Prepared under contract for the National Park Service. On file at Pacific Northwest Region, Seattle, WA.

Minor, Rick, and Robert R. Musil

- 1989 "Cultural Resource Survey of Rim Village and Related Areas, Crater Lake National Park, Oregon." Report 89. Prepared by Heritage Research Associates, Inc., for the National Park Service. On file at Pacific Northwest Region, Seattle, WA. National Park Service. U.S. Department of the Interior
- N.d. "Natural Resource Management Plan: Crater Lake National Park: Bear Management." CRLA-N-3: Bear Management. Note: CRLA-0132.

This undated three-page report prepared at the park includes statement of issue, alternative actions and their probable impacts, and recommended course of action for bear management in Crater Lake National Park.

SELECTED REFERENCES, PREPARERS, INDEX

- N.d. "Threats" file, Crater Lake National Park. Containing questionnaires filled out on various dates by NPS employees and external sources about existing or prospective "threats" — all major resource issues. CRLA-0651.
- 1970 "Crater Lake National Park Management Objectives." CRLA-0702.
- Summary of park's purpose, ecology, resource use, environmental considerations, and management objectives.
- 1977a *General Management Plan: Crater Lake National Park, Oregon.* Denver, CO. CRLA-0503.
- This general management plan, includes resource management, visitor use and interpretation, and general development activities.
- 1977b "Statement for Management: Crater Lake National Park." CRLA-0703.
- Summary of Crater Lake National Park management objectives and issues in relation to visitor use and resource protection.
- 1978 "Fifth Annual Science/Resource Management Workshop: Seattle, WA." Prepared by Pacific Northwest Region. CRLA-0715.
- An 81-page report containing abstracts of research and resource management projects in Pacific Northwest parks, including Crater Lake National Park.
- 1979 "Situation Review: Crater Lake National Park, March 22, 1979." CRLA-0023.
- This 131-page review of the 1978 season in Crater Lake National Park covers visitation, resource management, concession, administration, and maintenance, planning.
- 1980 "Winter Use Study: Alternatives: Crater Lake National Park." Prepared by Pacific Northwest Region and Crater Lake National Park. CRLA-0001.
- A 38-page report on alternatives for winter operations in Crater Lake National Park, including snowmobiles, extent of plowing, accommodations, and park closure. Also found: resource management file: A3823, "Public Involvement: CRLA Winter Alternatives," and L3427, "Snowmobiles: Park Usage."
- 1983a "Outline of Planning Requirements: Pacific Northwest Region." CRLA-0017. Prepared by Pacific Northwest Region.
- A 5-page list of planning tasks with optimal year, priority, and issues for Crater Lake National Park relating to natural resources and maintenance at various locations throughout the park.
- 1983b "Superintendent's Annual Report, Crater Lake National Park." CRLA-0141.
- General report on park programs: visitation, resource management, interpretation, threats to park, maintenance, and administration.
- 1984a "Crater Lake National Park Five-Year Program Sheet and Overview." CRLA-0287.
- This report, which needs to be updated, contains five-year planning sheets and overview. Statements are needed for resource management projects..

- 1984b "Development/Study Package Proposal: Geographic Information System Development: RBI," by J. B. Jarvis. CRLA-0111.
- This is a two-page proposal to develop a computer geographic information base to hold resource information on vegetation, topographics, and water at Crater Lake National Park.
- 1984c "Diving Safety Plan: Crater Lake National Park, June 1984," by M. E. Forbes. CRLA-0014.
- This is a 5-page safety plan for diving activities at Crater Lake National Park, including sport and NPS diving. It covers regulations, hazards, and emergency services. A 1980 version was also found in the resource management file: "Scuba Safety Plan." Geographic location: Crater Lake, Rim Drive.
- 1984d *Environmental Assessment / Development Concept Plan: Amendment to the General Management Plan: Crater Lake National Park, Crater Lake, Oregon.* Denver, CO.
- 1984e "Historic Resource Study, Crater Lake National Park," by Linda W. Greene. Prepared by Branch of Cultural Resources, Alaska / Pacific Northwest / Western Team, Denver Service Center, Denver, CO. CRLA-0061.
- Historic resource study with information on geology, biology, history, creation of national park, and facilities.
- 1984f "Updating of Resource Management Plans: Five-Year Programming Sheets and Overview-Need Statements," by J. S. Rouse. CRLA-0158.
- This 16-page report contains descriptions of all management plans for Crater Lake National Park, with status of each, including schedule of accomplishments and required funding. All resource management elements for 1984 are represented.
- 1985a "Annual Report, Crater Lake National Park," by R. E. Benton. CRLA-0140.
- General report on park programs: visitation, resource management, interpretation, threats to park, maintenance, and administration.
- 1985b National Register of Historic Places inventory nomination form, "Historic Resources of Crater Lake National Park," prepared by Patricia Erigero, Pacific Northwest Region. Seattle, WA.
- 1985c "Statement of Relationship between Crater Lake National Park and Oregon Caves National Monument." CRLA-0147.
- A 13-page document identifying the working relationships that will exist between Oregon Caves National Monument and Crater Lake National Park in terms of personnel and finances.
- 1986a "Annual Report, Crater Lake National Park," by R. E. Benton. CRLA-0139.
- General report on park programs: visitation, resource management, interpretation, threats to park, maintenance, and administration.
- 1986b "Natural and Cultural Resource Management Plan and Environmental Assessment: Crater Lake National Park, Oregon." CRLA-0526.
- This 144-page document constitutes the management plan for natural and cultural resources, with descriptions of project statements, planning, and environmental assessment. Contains research bibliography and action plans for Crater Lake National Park.

SELECTED REFERENCES, PREPARERS, INDEX

- 1986c "Resource Management/Research Integration in the Crater Lake Limnology Program," by J. B. Jarvis. CRLA-0289.
- This is a 10-page detailed description of the roles of all participants in the Crater Lake limnology program.
- 1986d "Water Supply and Waste Disposal Facilities: Crater Lake National Park: February 1986." CRLA-0644.
- This 21-page report prepared at the park contains a description of water supply and sewage treatment facilities at six developed areas of Crater Lake National Park: Rim Village, Munson Valley, Mazama Campground, Lost Creek Campground, the maintenance area, and Cleetwood Cove.
- 1987 "Resource Management Plan and Environmental Assessment: Oregon Caves National Monument." ORCA- 0004.
- 1988a *Administrative History, Crater Lake National Park, Oregon*, by Harlan D. Unrau. 2 vols. Denver, CO. CRLA-0737.
- Administrative history of Crater Lake National Park, including pre-park status, legislation, administrations, resource management, interpretation, and services.
- 1988b *Development Concept Plan: Amendment to the General Management Plan: Crater Lake National Park: Mazama Campground / Rim Village Corridor*. Denver, CO.
- 1988c National Register of Historic Places inventory nomination form, "Historic Resources of Crater Lake National Park," prepared by Stephanie Toothman 1988 amendment. On file at Pacific Northwest Region, Seattle, WA.
- 1989a "Computer Records and Documents: Ranger Division, 1989," by A. Terrell-Wagner. Prepared at Crater Lake National Park. CRLA-0148.
- This is a list of records and documents of ranger division computers and file names [\*\* for list of subjects].
- 1989b "Resources Management Plan: Olympic National Park" OLYM-2304.
- Summary of the condition of natural and cultural resources in Olympic National Park: discussion of values, management concerns, and threats to resources.
- 1990a "Historic American Building Survey: Munson Valley's Designed Landscapes," by Stephen R. Mark. HABS no. OR-144. Prepared by Historic American Building Survey, Denver, CO.
- 1990b "The Rustic Landscape of Rim Village, 1927–1941: Crater Lake National Park, Oregon," by Cathy A. Gilbert and Gretchen A. Luxenberg. Prepared by Cultural Resources Division, Pacific Northwest Region, Seattle, WA.
- 1991 "Cultural Landscape Recommendation: Park Headquarters at Munson Valley, Crater Lake National Park." Prepared by Cultural Resources Division, Pacific Northwest Region, Seattle, WA.
- 1993a "Briefing report: Rim Village Redevelopment, Crater Lake National Park, Oregon." Denver, CO.
- 1993b "Crater Lake Limnological Studies Final Report," edited by Gary Larson, C. David McIntire, and Ruth W. Jacobs. Prepared by Pacific Northwest Region.

*Selected References*

- 1993c "Crater Lake National Park Resource Management Plan." On file at Crater Lake National Park.
- 1993d *Cultural Landscape Recommendation: Park Headquarters at Munson Valley, Crater Lake National Park*. Seattle, WA: Crater Lake Natural History Association.
- 1994a "1993 Archaeological Compliance Survey, Crater Lake National Park," by Gregg Sullivan. Prepared by Pacific Northwest Region.
- 1994b "Winter Use Plan: Crater Lake National Park, Oregon." Prepared by Denver Service Center, Denver, CO.
- 1995a *Final Development Concept Plan: Amendment to the General Management Plan / Environmental Impact Statement: Crater Lake National Park, Oregon*. Denver, CO.
- 1995b *Record of Decision: Development Concept Plan: Amendment to the General Management Plan / Environmental Impact Statement: Crater Lake National Park, Oregon*. Denver, CO.
- 1996a "Crater Lake Limnological Studies: 1995 Annual Report," by Gary Larson, C. David McIntire, and Ruth W. Jacobs. Prepared by Pacific Northwest Division.
- 1996b National Register of Historic Places registration form, "Historic Resources of Crater Lake National Park, 1996 Amendment," prepared by Stephen R. Mark, Crater Lake National Park, OR.
- National Park Service, U.S. Department of the Interior, and Oregon Department of Fish and Wildlife
- 1986 Memorandum of understanding between the National Park Service, Pacific Northwest Region, and the State of Oregon Department of Fish and Wildlife. CRLA-0145.
- Agreement between National Park Service and Oregon Department of Fish and Wildlife to continue joint management efforts for the protection of fish and wildlife resources.
- National Park Service, U.S. Department of the Interior, and Oregon Game Commission.
- 1970 Memorandum of understanding between the National Park Service and the State of Oregon Game Commission. CRLA-0144.
- Agreement between National Park Service and Oregon Game Commission to work together to resolve mutual fish and wildlife problems in Crater Lake National Park.
- Oregon Department of Fish and Wildlife and Bonneville Power Administration
- 1992 *Sensitive Vertebrates of Oregon*, by D. Marshall. Portland, OR.
- 1994 *Oregon Rivers Information System*, by B. Forsberg. Operations manual and computer disk. Portland, OR.
- Schaffer, J. P.
- 1983 *Crater Lake and Vicinity*. Wilderness Press. Berkely, CA.
- Sparks, Del
- 1995 Personal communication, March 17. Water master, Oregon Department of Water Resources.
- Stohr-Gillmore, M. W.
- 1983 "Environmental Management Appraisal of Crater Lake, Oregon." M.S. thesis, University of Oregon, Eugene, OR.
- Inventory of natural and human-induced resources within caldera of Crater Lake National Park, with management recommendations for decreasing clarity. Library has only abstract and a few other pages.

SELECTED REFERENCES, PREPARERS, INDEX

Suzuki-Kamata, Keiko, Hiroki Kamata, and Charles R. Bacon

- 1993 "Evolution of the Caldera-Forming Eruption at Crater Lake, Oregon, Indicated by Component Analysis of Lithic Fragments." *Journal of Geophysical Research* 98 (B8) (August 10, 1993):14059–14074.

U.S. Fish and Wildlife Service, U.S. Department of the Interior

- 1979 *Classification of Wetlands and Deep Water Habitats of the United States*, by L. M. Cowardin, V. Carter, F. C. Golet, and E. T. LaRoe. FWS/OBS-79/31. Washington, DC: U.S. Fish and Wildlife Service.

- 1996 Information extracted from "The Sucker Critical Habitat Proposal," by Rollie White (Portland Field Office) and Kevin Stubbs (Sacramento Field Office; revised Jan. 28. National Wildlife Refuge System. Available on the Internet at: <http://bluegoose.arw.r9.fws.gov/NWRSFiles/WildlifeMgmt/SpeciesAccounts/Fish/KlamathBasinSuckers>.

U.S. Geological Survey. U.S. Department of the Interior

- 1991 *Geologic map of Oregon*, by G. W. Walker and N. MacLeod. 1:500,000 scale. Denver, CO.

- 1994 *Geological Survey of America Bulletin 106* (684-704). "The Volcanic, Sedimentologic and Paleolimnologic History of the Crater Lake Caldera Floor, OR" by C. Hans Nelson, Charles R. Bacon, Steven W. Robinson, David P. Adam, J. P. Bradbury, John H. Barber, Jr., Deborah Schwartz, and Ginger Vaganas.



# **PLANNING TEAM, CONTRIBUTORS, AND CONSULTANTS**

## **PLANNING TEAM**

Raymond Todd, Project Manager, Denver Service Center  
Albert J. Hendricks, Superintendent, Crater Lake National Park  
Howie Thompson, Job Captain, Denver Service Center  
John Miele, Management Assistant, Crater Lake National Park  
Mac Brock, Chief, Natural Resource Management, Crater Lake National Park  
Kent Taylor, Chief, Interpretation, Crater Lake National Park  
Michael Funke, Landscape Architect, Denver Service Center  
Elaine Rideout, Natural Resource Specialist, Denver Service Center  
Philip Parker, Former Concessions Specialist, Columbia Cascades Support Office  
Joseph Dunstan, Landscape Architect, Columbia Cascades Support Office  
Sandra L. Salisbury, Graduate Assistant, University of Washington  
Jeffrey Linn, Graduate Assistant, University of Washington  
Harlan Unrau, Cultural Resource Specialist, Denver Service Center  
Steve Mark, Historian, Crater Lake National Park

## **CONTRIBUTORS**

### **Crater Lake National Park**

George Buckingham, Chief Ranger  
Cheri Killam-Bomhard, Trails Foreman  
Elwood Lynn, Former Chief, Maintenance  
Dick Gordon, Concessioner  
Scott Girdner, Fisheries Biologist

### **Seattle Support Office**

Keith Dunbar, Team Leader for Planning  
Cathy Gilbert, Historical Landscape Architect  
Gretchen Luxenberg, Historian  
Jim Thomson, Archeologist  
Fred York, Cultural Anthropologist  
Laurin Huffman, Historical Architect  
Stephanie Toothman, Chief, Cultural Resource Management

### **Denver Service Center**

Bruce Wadlington, Director, Concessions Program Center  
Barclay Trimble, Financial Analyst, Concessions Program Center  
Anne Shewell, Visual Information Specialist  
Robert Todd, Visual Information Technician  
Jon Nickolas, Writer Editor

### **Other**

Gordon Atkins, Former Outdoor Recreation Planner, National Park Service, Seattle, WA  
Dr. Charles R. Bacon, Geologist, United States Geological Survey, Menlo Park, CA  
Linda Baker, Environmental Compliance, National Park Service, Seattle, WA  
Camden Brewster, Interpreter, Crater Lake National Park, OR  
Mark S. Buktenica, Ecologist, Crater Lake National Park, OR  
Steve Butterworth, Facility Management Specialist, National Park Service, Seattle, WA  
Nick Calvert, Owner, Washington Water Bus Co., Washington DC.  
Phillipe Clark, Engineer, National Park Service, Seattle, WA  
Dr. Robert Collier, Hydrologist, Oregon State University, Corvallis, OR  
Dr. Greg Crawford, Research Associate, College of Oceanic & Atmospheric Sciences, Oregon State

SELECTED REFERENCES, PREPARERS, INDEX

University, Corvallis, OR  
Craig Dalby, GIS Manager, National Park Service, Seattle, WA  
Marsha Davis, Geologist, National Park Service, Seattle, WA  
Ted Davis, Facility Manager, Lowell National Historic Park, MA  
Ted Engle, Civil Engineer, National Park Service, Seattle, WA  
Nancy Hori, Librarian, National Park Service, Seattle, WA  
Chuck Houghton, Owner, Electric Boat Company (Elco), NY  
Dr. Barry Hyman, Mechanical Engineering, University of Washington, Seattle, WA  
Harry Jones, Marketing Representative, Bellingham Marine, Bellingham, WA  
Gary Larson, Ecologist, Oregon State University, Corvallis, OR  
Ed Mahoney, Sales, Concorde Battery Corporation, West Covina, CA  
Dr. Phil Malte Mechanical Engineering, University of Washington, Seattle, WA  
Robert M. Markee, Marketing, Energy Unlimited, PA  
Mark Matheny, Geotechnical Engineer, Denver Service Center, CO  
Cheryl Teague, Landscape Architect, National Park Service, Seattle, WA  
Dr. Stel N. Walker, Director, Renewable Resource Lab. Oregon State University, Corvallis, OR  
Dr. Ev Wingert, Professor, University of Hawaii  
Peter F. Zika, Botanist, Salix Associates, Eugene, OR  
Tom Zimbrano, Battery Research and Development, AeroVironment, Monrovia, CA

# INDEX

1995 Programmatic Agreement 146  
36 CFR Part 800 146, 147  
access road v, vi, 59, 71, 76, 127, 131, 136, 138, 142  
administration 6, 8, 20, 29, 39, 50, 60, 87, 88, 94, 157, 158, 160, 167  
Annie Creek 75, 81-83, 86, 87, 91, 93, 103, 105, 112, 113, 118-121, 127-130, 138-141  
Annie Spring 6, 7, 83, 91, 103, 112, 118, 119, 127, 128, 138, 139  
Annie Spring residence 91  
archeology 146  
boat tours iv, 8, 13, 19, 29, 39, 49, 60, 73, 75-77, 93, 96, 103, 104, 109, 110, 115, 120, 123, 124, 127, 134, 144, 145  
bulkhead vi, 6, 19, 39, 49, 60, 73, 77, 103, 109, 117, 118, 127, 134, 138, 144  
cafeteria iii-9, 18, 29, 39, 49, 59, 71, 72, 76, 82, 93, 95, 101, 102, 107, 108, 114, 121, 122, 131-133, 142, 143  
caldera v, 3, 6-8, 12-14, 18-20, 29, 50, 60, 69, 73, 77, 81, 82, 84, 86, 89, 91-93, 109, 111, 115, 119, 123, 124, 127, 133, 138, 155, 156, 161  
camper store vi, 8, 72, 76, 93, 108, 133, 143  
camper supplies 7, 8, 29, 72, 93, 95, 108, 132, 143  
campground iv, 7-9, 18, 19, 29, 39, 49, 59, 76, 83, 85, 93, 95, 108, 123, 133, 141, 143, 144, 155, 159  
camping 7, 19, 39, 93, 133, 143  
Castle Crest Wildflower Trail 94  
Chiloquin 106, 146, 150-152  
Cleewood trail 19, 29, 39, 60, 69, 75, 77, 85, 92, 93, 101, 102, 104, 110, 111, 115, 117, 118, 123-126, 133, 136, 137, 140, 145  
comfort stations iii, 76, 90, 93, 107  
Community House iii-7, 18, 29, 59, 71, 76, 91, 107, 108, 113, 121, 131, 132, 142  
concession contract iii-3, 7, 74  
concessioner 6, 7, 9, 10, 19, 49, 74, 75, 93-96, 108, 109, 112, 114, 115, 132, 134, 149, 162  
Crater Lake Lodge iii, iv, vi, 3, 6-9, 18, 39, 59, 71, 76, 89, 90, 93, 95, 108, 114, 122, 123, 125, 132, 136, 143  
Crater Lake Natural History Association 87, 94, 160  
dining room 95, 108, 132, 143  
dock vi, 6, 13, 19, 39, 49, 60, 73, 77, 96, 103, 105, 109, 110, 117, 118, 120, 129, 134, 138, 140, 144, 145  
emissions 75, 93, 103, 104, 111, 119, 120, 128, 129, 139  
eruption 3, 12, 81, 89, 161  
evening interpretive programs 7, 8, 29, 93  
evening programs 18, 49, 59, 71, 72, 76, 108, 132, 144  
exhaust 93, 103, 111, 112, 118, 119, 127, 128, 138, 139  
food services iii, iv, 6-8, 18, 29, 49, 71-73, 76, 93, 95, 108, 109, 132, 143  
Fort Klamath 91, 151  
Garfield Peak Trail 93  
gasoline iv, 6, 8, 14, 18, 29, 39, 70, 72, 73, 76, 93, 95, 103, 108, 111, 112, 114, 115, 119, 127, 128, 132, 138, 139, 143  
gift shop 29, 82, 95  
gifts 49, 59, 71, 72, 93, 108  
hiking 8, 77, 91, 93, 124  
historic designed landscape iv, v, 76, 90, 107, 113, 114, 121, 122, 131, 142  
historic landscape 18, 91  
historic properties 146, 147  
housing 6, 8-10, 13, 19, 20, 29, 39, 50, 59, 60, 71, 72, 94, 95, 111  
interpretive programs 7, 8, 29, 71-73, 93, 114, 123  
interpretive staff 94  
interpretive talks 18, 19, 39, 49, 71, 73, 93, 114  
Kiser Studio iii-v, 7, 18, 39, 49, 59, 71, 76, 91, 107, 108, 114, 122  
lake viewing iv, vi, 7, 13, 39, 59, 93, 107, 131  
laundry iv-6, 8, 9, 18, 19, 29, 39, 49, 59, 72, 76, 93, 95, 108, 109, 114, 115, 123, 132, 143

SELECTED REFERENCES, PREPARERS, INDEX

lodging iii-v, 7-9, 19, 29, 39, 49, 59, 71, 72, 76, 93, 108, 109, 114, 115, 123, 132, 133, 143, 144  
maintenance 6, 9, 19, 39, 49, 59, 60, 69, 72, 75, 94, 101, 103, 107, 111, 114, 117-119, 122, 126-128, 137, 138, 157-159, 162  
Mazama Dormitory 19, 29, 49, 59, 72, 101, 107, 114, 122  
Mazama Village Motor Inn iv, v, 19, 29, 39, 72, 76, 93, 95, 108, 109, 114, 115, 123, 132, 133, 143, 144  
Munson Valley Historic District 92, 107, 114, 122  
National Historic Preservation Act (NHPA) 146  
National Register of Historic Places 12, 13, 89-92, 147, 158-160  
Native American 90, 106, 146, 151, 167  
NPS-28 146  
park rangers 93  
park visitation 6, 7  
parking iii-vi, 6-10, 13, 18, 19, 29, 39, 49, 59, 60, 71-73, 75-77, 91, 93, 101-104, 107-115, 117-120, 122-125, 127, 128, 130-134, 136-145  
pedestrian use 9, 132  
picnic area 6, 18, 93, 140, 144  
prepackaged food 18, 29, 73, 93, 123  
private vehicle 139  
promenade 7, 91  
prospect 152  
recreation industry 97  
rehabilitation iii, v, 76, 107, 121, 147  
residence 82, 91, 92  
revegetation iii, 107  
Rim Drive vi, 6, 19, 29, 60, 73, 77, 82, 91, 93, 109, 115, 120, 127, 133, 134, 138, 144, 145, 158  
Rim Dormitory 10, 13, 19, 39, 49, 59, 71, 101, 108, 118, 127, 132, 137  
Rim Village Drive v, 7, 18, 29, 39, 49, 59, 71, 76, 117, 118, 127, 131, 132, 138  
Rim Village Historic District vi, 76, 91, 107, 121, 142  
safety vi, 19, 39, 49, 60, 70, 73, 77, 109, 115, 133, 134, 144, 148, 158  
showers 8, 9, 18, 29, 39, 49, 59, 72, 93, 95, 108, 114, 123, 132, 143  
Sinnott Memorial iii, v-7, 18, 29, 39, 59, 71, 76, 86, 90, 93, 108, 132  
snow 6, 20, 49, 59, 69, 72, 81, 92, 93, 95, 102, 118, 127, 138  
snowshoe 93  
State Historic Preservation Officer (SHPO) 106  
Steel Information Center 6, 8, 74, 77, 94, 110, 115, 124, 134, 135, 145  
summer iv, 6, 7, 13, 18-20, 29, 39, 50, 69, 71, 72, 74, 77, 81, 91, 93-95, 103, 108, 110, 112, 114, 115, 119, 124, 128, 131, 132, 134, 135, 139, 143, 145  
tourism 152  
traffic vi, 13, 18, 19, 75-77, 93, 94, 102-104, 106, 112, 113, 115, 118-120, 124, 126, 128, 137, 139, 143, 144  
visitor activities 93  
visitor contact station iii-v, 7, 18, 20, 39, 49, 50, 60, 71, 74, 76, 77, 93, 101, 107, 108, 110, 114, 117, 121, 122, 124, 125, 127, 131, 132, 134, 135, 145  
visitor experience iii-10, 13, 17, 19, 39, 49, 50, 60, 76, 77, 93, 94, 97, 107-110, 113-116, 122-124, 131-134, 142-145  
visitor services iii, v-vii, 1, 3, 7, 9-11, 13, 17, 18, 49, 59, 71, 75, 125, 136, 143, 146, 149  
visitors with disabilities 93, 147  
wagon road 91, 107, 114, 122  
walkways 13, 91, 111, 136  
winter 6, 10, 17, 18, 20, 29, 39, 50, 60, 71, 74, 77, 81, 83, 90, 93, 95, 107, 108, 110, 124, 131, 134, 135, 145, 157  
Wizard Island iv, vi, 8, 19, 49, 60, 69, 73, 77, 93, 96, 109, 110, 123, 134, 144, 145

As the nation's principal conservation agency, the Department of the Interior has responsibility for most of our nationally owned public lands and natural resources. This includes fostering sound use of our land and water resources; protecting our fish, wildlife, and biological diversity; preserving the environmental and cultural values of our national parks and historical places; and providing for the enjoyment of life through outdoor recreation. The department assesses our energy and mineral resources and works to ensure that their development is in the best interests of all our people by encouraging stewardship and citizen participation in their care. The department also has a major responsibility for American Indian reservation communities and for people who live in island territories under U.S. administration.